

## IN THE CLAIMS

1. (Currently amended) An insulation structure for an internal insulation of a vehicle, for arrangement in an intermediate space between an internal paneling of the vehicle and an outside skin of the vehicle, the insulation structure comprising:  
an insulation package arranged in the intermediate space between the internal paneling of the vehicle and the outside skin of the vehicle [(3)];  
~~wherein~~ an insulation core (1) is embedded in the insulation package; and  
~~a film (11) of a burn through safe film material;~~  
~~wherein the film material is burn through safe, providing an obstruction to a fire [[(7)]] to which a film surface region of this film (11) is subjected during a fire incident; and~~  
~~the film substantially envelopes wherein the insulation package (3) is essentially enveloped by the film (11).~~
2. (Currently amended) The insulation structure of claim 1,  
~~wherein the film (11) is implemented using includes a material of high and permanent fire resistance, which is implemented as the material being sufficiently resistant and/or insensitive to occurring fire (7), because of which such that the fire is incapable of burning through [[of]] a [[film]] wall of the film due to the influence of the flaming fire (7) does not occur even in the event of permanent effect on the film surface region, and propagation of the fire (7) flaming against the film surface region is hindered or prevented.~~
3. (Currently amended) The insulation structure of claim 1,  
~~wherein [[on]] the film further comprises a film reinforcement region on an external circumference portion of the film (11), there is a film reinforcement region (A).~~
4. (Currently amended) The insulation structure of claim 3,  
~~wherein the film reinforcement region has a plurality of layers of film is implemented by layering multiple burn through safe films (11, 11a, 11b), which are positioned lying one on top of another.~~

5. (Currently amended) The insulation structure of claim 1,  
wherein the film has a hose-like end section ~~of the film (11)~~ is formed at [[the]] an end of the film ~~and~~ outside [[its]] of a film envelope of the film material and on the edge of the insulation package such that the film has a portion (3), which, assuming contact of the hose like shaped film (11) walls which are positioned diametrically opposite half of the hose circumference, is shaped into a flat [[an]] attachment section (50) of the film (11) having a flat design.
6. (Currently amended) The insulation structure of claim 5,  
wherein the attachment [[end]] section [[(50)]] of the film [[(11)]] is folded in a Z-shape such that the attachment section has and the film fold regions-(B11, C11, D11) of the attachment section (50) of the film (11) obtained through the folding are laid one on top of another.
7. (Currently amended) The insulation structure of ~~one of~~ claim[[s]] 1-and-4,  
wherein ~~the use of the burn through safe film[[s]] (11, 11a, 11b) as is a fire barricade or in correlation as a fire barrier is considered.~~
8. (Currently amended) The insulation structure of claim 1,  
wherein the film is implemented using a carrier film [[(11)]] onto which [[the]] fibers of a fire barrier are applied.
9. (Currently amended) The insulation structure of claim 8,  
wherein the fibers of the fire barrier ~~are implemented using~~ include ceramic fibers.
10. The insulation structure of claim[[s]] 3 and 4 or 9,  
wherein ~~a film or a the film reinforcement region is formed from the includes~~ ceramic fibers.